

CLAIMS

1. A dispenser head (1) for assembly on two parallel, hollow actuator rods, said head being made as a single piece of plastics material and comprising:

- 5 - two parallel coupling sleeves (11, 12) for engaging with respective ones of the actuator rods, the sleeves defining respective inlet ducts (110, 120);
- a dispenser endpiece (13) defining at least one outlet duct discharging into at least one dispenser orifice
- 10 (1310, 1320); and
- a cross member (10) linking the sleeves to the end-piece, the cross member defining at least one connection duct (101, 102) linking the inlet ducts (110, 120) to the outlet duct(s) (1310, 1320), said at least one connection
- 15 duct extending transversally both relative to the sleeves and relative to the outlet duct(s), said at least one connection duct (101, 102) including an access opening (1010, 1020) closed by a closure element (14, 15),
- the dispenser head being characterized in that the
- 20 closure element (14, 15) is made integrally with the remainder (10, 11, 12, 13) of the head.

2. A dispenser head according to claim 1, in which the access opening (1010, 1020) is located at one axial end of

25 the connection duct (101, 102) so that a molding core can be introduced via the opening and pushed up to the other end of the duct, going in succession past an inlet duct and an outlet duct.

30 3. A dispenser head according to claims 1 or 2, in which the closure element (14, 15) is hinged on the head.

4. A dispenser head according to claim 3, in which the closure element (14, 15) pivots about an axis (142, 152) between an open position and a closed position.
- 5 5. A dispenser head according to claim 4, in which the closure element comes in the form of a pivoting flap (14, 15) flexibly connected to the remainder of the head by a bridge (142, 152).
- 10 6. A dispenser head according to claim 5, in which the flap (14, 15) includes a sealing stud (141, 151) for inserting by force into the access opening (1010, 1020).
- 15 7. A dispenser head according to any preceding claim, including two outlet ducts (1310, 1320) and two connection ducts (101, 102) each linking an inlet duct (110, 120) with an outlet duct (1310, 1320), each connection duct being provided with a respective access opening (1010, 1020) and a respective closure element (14, 15) located at opposite
20 ends of the cross member (10).
8. A pusher (2) including a dispenser head (1) according to any preceding claim, said pusher defining housing to receive the head, said housing including means for locking
25 (22) the closure element in the access opening.